

QUALIFIED PRODUCT POLICY 96 TRAFFIC SIGNAL NETWORK DEVICES

Traffic Signal Equipment with SCDOT Network connections supplied for SCDOT work shall only be materials from sources appearing on the Qualified Products Listing 96, titled "Traffic Signals Network Devices." The SCDOT Qualified Products List (QPL) for Traffic Signal Network Devices contains products that comply with specifications set by the SCDOT Information Technology (IT) Services and the Traffic Engineering Department and has been evaluated by SCDOT for inclusion on the QPL.

A designer, manufacturer, or distributor/vender wishing to submit an item for evaluation for the Traffic Signals Network Devices QPL should follow the guidelines specified by [The Evaluation Policy for Traffic Signal Equipment](#) as well as any additional requirements listed in this Policy. Material specifications, warranty conditions, delivery and other requirements pertaining to this QPP can be found below.

- **Video Detection:**
Product data sheets should be submitted with the Evaluation Form. Video Detection – Loop Emulation Systems must meet the Network Services Security Policy for Network Attached Devices included in the specification. Material specifications and warranty conditions set by SCDOT IT Services Department and the Traffic Engineering Department for Video Detection can be found at [M688.3](#).
- **Factory Terminated Patch Panel:**
Product data sheets should be submitted with the Evaluation Form. Material specifications and warranty conditions can be found at [M677.6](#).
- **Delivery:** Product samples will be requested by SCDOT Network Services, 955 Park Street, Columbia, SC 29202 upon approval of the initial evaluation. Delivery arrangements must be coordinated at least five working days in advance of delivery with the SCDOT Networks Evaluation Manager.

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